RECORD. ALL CITATIONS AV

11

THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L13 ANSWER 8 OF 20 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER: 1996:259489 CAPLUS <u>Full-text</u>
DOCUMENT NUMBER: 124:292303

DOCUMENT NUMBER: 124:292303
TITLE: Aminomethylated dihydroxybenzenes and hair-dyeing

compositions containing them

INVENTOR(S): Rose, David; Meinigke, Bernd; Hoeffkes, Horst

PATENT ASSIGNEE(S): Henkel Kgaa, Germany SOURCE: Ger. Offen., 6 pp.

CODEN: GWXXBX

DOCUMENT TYPE: Patent LANGUAGE: German

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

REFERENCE COUNT:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE	
DE 4429344	A1	19960222	DE 1994-4429344	19940818	
WO 9605800	A1	19960229	WO 1995-EP3156	19950809	
RW: AT, BE, CH,	DE, DK	, ES, FR,	GB, GR, IE, IT, LU, MG	C, NL, PT, SE	
PRIORITY APPLN. INFO.:			DE 1994-4429344	A 19940818	
OTHER SOURCE(S):	MARPAT	124:2923	03		
AB Oxidation-type hair dyes contain conventional developers and 4-					
(aminomethyl) resorcinol derivs. as couplers. 4-[[Bis(β -					
hydroxyethyl)amino]methyl]-2-methylresorcinol (I) is specifically claimed. I					
was prepared by reaction of 2-methylresorcinol with 3-(β -					
hydroxyethyl)oxazolidine. A hair-dyeing cream emulsion containing (per 100 g)					
0.0075 mol each of	0.0075 mol each of p-aminophenol and I, along with surfactants and inhibitors,				
when activated by	a 3% H20	02 solutio	on, dyed human hair bro	wn.	
IT 94564-79-1, 4-[[Bis	(2-hydr	oxyethyl)	amino]methyl]resorcino	l	
RL: BUU (Biological	RL: BUU (Biological use, unclassified); RCT (Reactant); BIOL (Biological				
study); RACT (React	ant or	reagent);	USES (Uses)		
		_			

study); RACT (Reactant or reagent); USES (Uses)
(aminomethylated dihydroxybenzenes and hair-dyeing compns. containing them)
RN 94564-79-1 CAPLUS

CN 1,3-Benzenediol, 4-[[bis(2-hydroxyethyl)amino]methyl]- (9CI) (CA INDEX NAME)

L13 ANSWER 9 OF 20 CAPLUS COPYRIGHT 2007 ACS on STN ACCESSION NUMBER: 1994:298250 CAPLUS Full-text

DOCUMENT NUMBER: 120:298250

TITLE: Preparation of dihydroxybenzylamine derivatives as